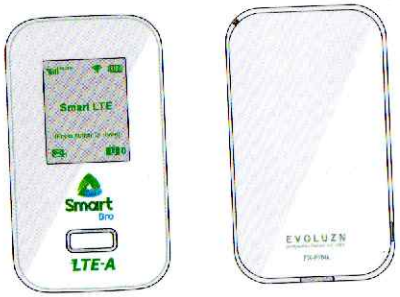
evoluzn

FX-PR4L USER GUIDE



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Installing SIM Card and SD Cards

- Remove the back cover of the device.
- Remove the battery.
- Place the SIM card and SD Card.
- Place the battery and put the cover back on.
- Power the device on by pressing the power button.

Configuring Your Pocket WiFi

Default Settings

SSID: **Smart_Bro_XXXXXX**

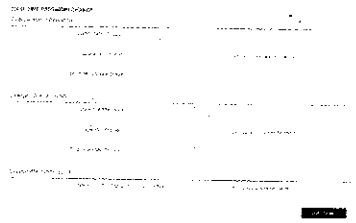
Password: **smartbro**

Device UI Username: **smartbro**

Device UI Password: **smartbro**

It is highly recommended that you personalize your Pocket WiFi's access and Log-In settings to prevent unauthorized usage of your paid broadband services. This can be done by logging-in to your WiFi's Web User Interface (WebUI)

3. A page will open where you are required to change your admin and WiFi passwords for security purposes. You can also change your pocket WiFi name (WIFI SSID) if desired. Press/click **Save Changes**.



4. After you press/click "Save Changes", a confirmation page will appear. Click/press **PROCEED**.

You will be disconnected from your pocket WiFi. You will need to reconnect using the new WiFi password and log-in using the new admin password.

Personalizing your Pocket WiFi

A. Changing your admin log-in and WiFi password upon logging in for the first time.

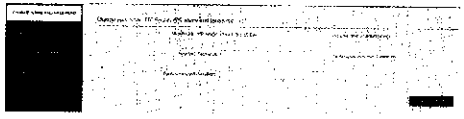
1. Connect to your Pocket WiFi with the SSID **Smart_Bro_XXXXX** and the default WiFi password is **smartbro**.

2. Open the device's Web User Interface (WebUI) by typing **https://192.168.1.1** (or) **https://www.smartbrosettings.net** or **https://smartbrosettings.net** in your browser. Then enter the default username: **smartbro** and password: **smartbro**.

B. Changing your WiFi Name and WiFi password

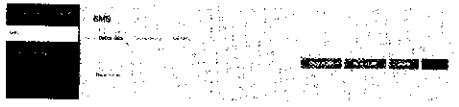
If you want to change your WiFi Name and password, follow these steps:

1. Log-in to WebUI.
2. Under Change Name and Password Menu, enter your desired Pocket WiFi Name and WiFi password.
3. Press/click **"Save Changes"**.



C. SMS Menu

Send and receive SMS using this menu.



D. Managing your Smart Account

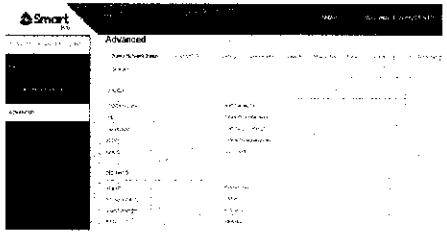
Use this menu to buy load online, avail promos, download the "GigaLife App" and learn more about Smart's latest offers and updates.

E. Advanced Menu

Under Advanced menu, you will find the Network Status, Pocket WiFi Status, Settings, Device Info, SD Card settings, and others.

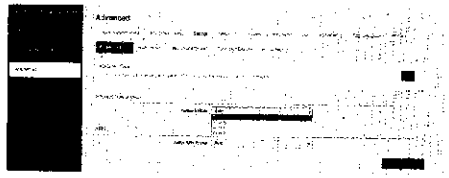
- Home Network Status

  This page displays your device, network and internet status.



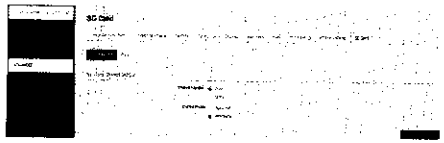
- Settings Tab

  This tab allows you to configure your network mode, WiFi, admin pasword, block connected devices, backup/restore device configuration and restore device to factory defaults.



- SD Card

  Use this tab to access files stored in your SD card.



Recovery Methods

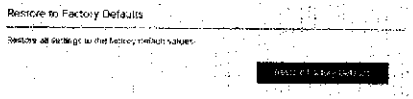
The following are a few things you can perform before seeking support fmm your network operator.

Basic Troubleshooting

Most issues can be fixed by **resetting your device to factory defaults**. For FX-PR4L Pocket Wi-Fi, there are **two (2) ways** to do this:

a. Take the back cover of the Pocket WIFI out. You will find the hole with the label **RST**. Push the **RESET (RST)** button using a pin for **10 seconds**. Wait for the device to reboot.

b. Open WebUI and go to Advanced> Settings> Backup and Restore > then scroll down and press/click the Restore Factory Defaults.



What to do when you can't connect to internet

1. Make sure that there is signal in your area and check if the SIM card is working by inserting it into your phone or any other device.
2. Once confirmed that there is signal and the SIM card is working, insert the SIM back to the FX-PR4 and Log into the device web user interface to check your data balance. Use the **Account Management** menu.
3. If your SIM is working, there is data balance and there is signal but the device still cannot connect to the internet, turn it Off and On.
4. If the device still cannot connect to Internet after turning Off and On, try to RESET the device to factory defaults.
5. If resetting to defaults also does not work, then call your network service provider for support

What to do if you forgot your Log-In Passwords

Sometimes, we set multiple passwords on multiple devices and forget some of them because we do not use it often. This is common.

In such case, press the **RESET** button on the device with a small wire such as a paper clip for 10 seconds. This will restore the device to its factory default settings. At this point, you can log into the device using the default username and password mentioned previously.

What to do if your device shuts-off by itself

Device can shut-off by itself for obvious reasons such as **drained battery** and **overheating**. For safety reasons, the device will shutcown once a certain temperature is reached. Follow the following steps to easily identify the causes.

1. Check whether the battery has at least 3% quantity of charge.
   a. If No, please connect the device to the charger.
   b. If yes, try power cycling the device by pressing the ON button for more than 5 seconds
2. If the battery has charge and the device still doesn't come up, please check if the device has overheated. If the device has been used while placed in an enclosed location such as pocket or purse for long time, the internal temperature of the device might have exceeded the preset limits and the device shut down itself automatically. In such case, please place the device in a ventilated area for a few minutes to cool it down and then try turning it back On.
3. If none of the above works, try connecting the device to a computer or laptop via USB cable. If the device LCD turns ON, then your battery may be malfunctioning.
4. If none of the above works, please contact your network operator for customer support.

What to do if your device automatically updated

Device can detect if there is new software update available. After it detects the new software, the device will wait for 10 minutes of idle time (device is not being used). Once the device has not been used continuously for 10 minutes, it will download the new software and proceed with the upgrade.

Please be reminded that once the device started to update, do NOT power off or take out the battery because this may lead to a disrupted software update and may damage your device.

Daily Use & Care

1. Charging the battery: If the battery hasn't been used for a long time, please charge it fully before using.
   a. You should use power adapter with DC ratings 5Volts and 2Amperes.
   b. You can also charge by connecting the device to your computer via USB cable.
2. Always keep and use the device in a dry place. Device will get damaged if water goes into it.
3. Always keep the device away from high temperature surfaces and highly flammable items.
4. Dropping the device may result to damages.

Operating temperature
Device's operating temperature is -20°C~+40°C.

CAUTION : RISK OF EXPLOSION IF BATTERY IS REPLACED WITH AN INCORRECT TYPE. DISPOSE USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

CE SAR compliance

This mobile device meets the EU requirements (1999/519/EC) on the limitation of exposure of the general public to electromagnetic fields by way of health protection.

The limits are part of comprehensive recommendations for the protection of the general public. These recommendations have been developed and checked by independent scientific organizations through regular and thorough evaluations of scientific studies. The unit of measurement for the European Council's recommended limit for mobile devices is the "Specific Absorption Rate" (SAR), and the SAR limit is 2.0 W/kg averaged over 10 gram of tissue. It meets the requirements of the International Commission on Non-Ionizing Radiation Protection (ICNIRP).

For body worn operation, this device has been tested and meets the ICNIRP exposure guidelines and the European Standard EN 62311 and EN 62209-2, for use with dedicated accessories. Use of other accessories which contain metals may not ensure compliance with ICNIRP exposure guidelines.

SAR is measured with the device at a separation of 5 mm to the body, and 5 mm to the head, while transmitting at the highest certified output power level in all frequency bands of the mobile device. The maximum SAR value is 1.29W/kg over 10 grams of tissue. SAR is measured when the phone is at its highest transmitting power. However, the actual SAR of your phone is usually below the test level. This is because your phone is designed to use the minimum power necessary to make and receive calls.

Evoluzn Inc. USA

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